IN THE CLAIMS

Please amend claims 43-48 and 58-61 as detailed below.

1.-22. (canceled)

23.-32. (withdrawn) canceled

33.-38. (canceled)

of 1013 39.42. (withdrawn) canceled

48. (currently amended) A binding composition comprising an antigen-binding site of an antibody that which specifically binds:

a) a mature TECK polypeptide defined by the amino acid sequence set forth in Gln1 to Leu127 of SEQ ID NO: 4, or

b) an antigenic fragment of the mature TECK polypeptide defined by the amino acid sequence set forth in Gln1 to Leu127 of SEQ ID NO: 4, or

c) - a polypeptide that shares 45% sequence identity to the mature TECK polypeptide defined by the amino acid sequence set forth in SEQ ID-NO: 4.

24. (currently amended) The binding composition of claim \$5, wherein the binding composition is raised against a purified or recombinantly produced polypeptide comprising an eight contiguous amino acid fragment of the mature TECK polypeptide defined by the amino acid sequence set forth in Gln1 to Leu127 of SEQ ID NO: 4.

3/5. (currently amended) 45. (currently amended) The binding composition of claim 47, wherein the binding composition is raised against a purified or recombinantly produced polypeptide comprising an antigenic fragment of the mature TECK polypeptide defined by the amino acid sequence set forth in Gln1 to Leu127 of SEQ ID NO: 4.

4 6. (currently amended) The binding composition of claim 4, wherein the binding composition is raised against a purified or recombinantly produced polypeptide comprising the mature TECK polypeptide defined by the amino acid sequence set forth in Gln1 to Leu127 of SEQ ID NO: 4.

547. (currently amended) The binding composition of claim 4, wherein the mature TECK polypeptide is denatured.

46. (currently amended) The binding composition of claim 48, wherein the mature TECK polypeptide is denatured by a detergent.

4. (previously presented) The binding composition of claim , wherein the binding composition is conjugated to a chemical moiety.

(previously presented) The binding composition of claim , wherein the binding composition is attached to a solid substrate.

57. (previously presented) The composition is detectably labeled. The binding composition of claim $\frac{1}{2}$, wherein the binding

52. (previously presented) composition is a Fv fragment. The binding composition of claim **16**, wherein the binding

3. (previously presented) The binding composition of claim &, wherein the binding composition is a Fab fragment.

12 54. (previously presented) The binding composition of claim 15, wherein the binding composition is a Fab2 fragment. (previously presented) The binding composition of claim 3, wherein the binding composition is a monoclonal antibody. 36. (previously presented) The bin-composition is a polyclonal antibody. The binding composition of claim 4, wherein the binding The binding composition of claim 18, wherein the binding 7. (previously presented) composition is sterile. Moreon The binding composition of claim 48, wherein the binding composition exhibits a Kd of at least 100 nM 300 μM to the mature TECK polypeptide. (currently amended) The binding composition of claim 3, wherein the binding composition exhibits a Kd of greater than 30 nM μ M to the mature TECK polypeptide. (currently amended) The binding composition of claim , wherein the binding composition exhibits a Kd of greater than 10 nM µM to the mature TECK polypeptide. (currently amended) The binding composition of claim , wherein the binding composition exhibits a Kd of greater than 3 nM µM to the mature TECK polypeptide. The binding composition of claim 4, wherein the binding **62**. (previously presented) composition inhibits TECK activity. (previously presented) A kit comprising the binding composition of claim 43, wherein the kit further comprises: a) instructional material for the binding composition or for disposal of reagents therein; b) a container into which the binding composition is segregated.

. (previously presented) A method for detecting a polypeptide in a sample, comprising: a) contacting the sample with a binding composition of claim 4 under conditions to permit formation of a binding composition:polypeptide complex; and

b) detecting the complex.